IN THE CLAIMS:

Amend the claims as follows:

1. (Original)   An image processing system, comprising:

an image selecting device for selecting computer graphics in a figure corresponding to a figure of an actual object and a positional relationship between an observer, who is viewing the actual object, and the actual object;

a nimbus generating device for generating a nimbus image around a periphery of the computer graphics;

a combined image generating device for generating a combined image combining the computer graphics and the nimbus image; and

an image display processing device for displaying the combined image on an display which is viewed by the observer so that the combined image is superimposed on the actual object.

2. (Original)   An image processing system, comprising:

an image processing device having an image selecting device for selecting computer graphics in a figure corresponding to a figure of an actual object and a positional relationship between an observer, who is viewing the actual object, and the actual object; a nimbus generating device for generating a nimbus image around a periphery of the computer

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graphics; a combined image generating device for generating a combined image combining the computer graphics and the nimbus image; and a combined image sending device for sending the combined image to the observer side; and

a display device having an image display processing device for displaying the combined image, which is sent from said combined image sending device, on an display which is viewed by the observer so that the combined image is superimposed on the actual object.

3. (Original) An image processing system, comprising:

an image generating device for generating computer graphics in a figure corresponding to a figure of an actual object and a positional relationship between an observer, who is viewing the actual object, and the actual object;

a nimbus generating device for generating a nimbus image around a periphery of the computer graphics;

a combined image generating device for generating a combined image combining the computer graphics and the nimbus image; and

an image display processing device for displaying the combined image on an display which is viewed by the observer so that the combined image is superimposed on the actual object.

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4. (Original)   An image processing system, comprising:

an image processing device having an image generating device for generating

computer graphics in a figure corresponding to a figure of an actual object and a positional

relationship between an observer, who is viewing the actual object, and the actual object; a

nimbus generating device for generating a nimbus image around a periphery of the computer

graphics; a combined image generating device for generating a combined image combining

the computer graphics and the nimbus image; and a combined image sending device for

sending the combined image to the observer side; and

a display device having an image display processing device for displaying the

combined image, which is sent from said combined image sending device, on an display

which is viewed by the observer so that the combined image is superimposed on the actual

object.

5. (Original)   The image processing system according to any one of claim 1 to

claim 4, wherein said nimbus generating device estimates an error in measurement of a

distance between the observer and the actual object, and generates based on the error the

nimbus image having an adequate thickness for preventing the actual object from being seen

protruding from a periphery of the computer graphics.

6. (Original)   The image processing system according to any one of claim 1 to claim 4, wherein said nimbus generating device generates the nimbus image having an adequate thickness for not showing the observer a displacement which occurs between the actual object and the computer graphics when the actual object or the observer moves.

7. (Original)   The image processing system according to any one of claim 1 to claim 4, further comprising a detecting device for detecting at least one of a distance and an angle between a display which is viewed by the observer and the actual object and a direction of the actual object seen from the observer.

8. (Original)   The image processing system according to any one of claim 1 to claim 4, wherein the actual object is a humanoid robot or an animal-type robot other than a human, which can freely move.

9. (Original)   The image processing system according to any one of claim 1 to claim 4, further comprising a communication device for receiving the computer graphics from outside via a network.

10. (Original)   The image processing system according to any one of claim 1 to claim 4,

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wherein the computer graphics have a lacking area for showing the observer a second

actual object having a part which exists on the observer side than the actual object, and

wherein said nimbus generating device also generates a nimbus image around a

periphery of the lacking area.

11. (Original)   An image processing device, comprising:

an image selecting device for selecting computer graphics in a figure corresponding to

a figure of an actual object and a positional relationship between an observer, who is viewing

the actual object, and the actual object;

a nimbus generating device for generating a nimbus image around a periphery of the

computer graphics; and

a combined image generating device for generating a combined image combining the

computer graphics and the nimbus image.

12. (Original)   An image processing device, comprising:

an image generating device for generating computer graphics in a figure

corresponding to a figure of an actual object and a positional relationship between an

observer, who is viewing the actual object, and the actual object;

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a nimbus generating device for generating a nimbus image around a periphery of the computer graphics; and

a combined image generating device for generating a combined image combining the computer graphics and the nimbus image.

13. (Original)   The image processing device according to claim 11 or claim 12, wherein said nimbus generating device estimates an error in measurement of a distance between the observer and the actual object, and generates based on the error the nimbus image having an adequate thickness for preventing the actual object from being seen protruding from a periphery of the computer graphics.

14. (Original)   The image processing device according to claim 11 or claim 12, wherein said nimbus generating device generates the nimbus image having an adequate thickness for not showing the observer a displacement which occurs between the actual object and the computer graphics when the actual object or the observer moves.

15. (Original)   The image processing device according to claim 11 or claim 12, further comprising a detecting device for detecting at least one of a distance and an angle between a display which is viewed by the observer and the actual object and a direction of the actual object seen from the observer.

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16. (Original)   The image processing device according to claim 11 or claim 12, further comprising a communication device for receiving the computer graphics from outside via a network.

17. (Original)   The image processing device according to claim 11 or claim 12, wherein the computer graphics have a lacking area for showing the observer a second actual object having a part which exists on the observer side than the actual object, and

wherein said nimbus generating device also generates a nimbus image around a periphery of the lacking area.

18. (Original)   An image processing device, comprising:

means for selecting computer graphics in a figure corresponding to a figure of an actual object and a positional relationship between an observer, who is viewing the actual object, and the actual object;

means for generating a nimbus image around a periphery of the computer graphics; and

means for combining the computer graphics and the nimbus image.

19. (Original)   An image processing device, comprising:

means for generating computer graphics in a figure corresponding to a figure of an actual object and a positional relationship between an observer, who is viewing the actual object, and the actual object;

means for generating a nimbus image around a periphery of the computer graphics; and

means for combining the computer graphics and the nimbus image.

20. (Original)   The image processing device according to claim 18 or claim 19, wherein said means for generating a nimbus image estimates an error in measurement of a distance between the observer and the actual object, and generates based on the error the nimbus image having an adequate thickness for preventing the actual object from being seen protruding from a periphery of the computer graphics.

21. (Original)   The image processing device according to claim 18 or claim 19, wherein said means for generating a nimbus image generates the nimbus image having an adequate thickness for not showing the observer a displacement which occurs between the actual object and the computer graphics when the actual object or the observer moves.

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22. (Original)   The image processing device according to claim 18 or claim 19, further comprising means for detecting at least one of a distance and an angle between a display which is viewed by the observer and the actual object and a direction of the actual object seen from the observer.

23. (Original)   The image processing device according to claim 18 or claim 19, further comprising means for receiving the computer graphics from outside via a network.

24. (Original)   The image processing device according to claim 18 or claim 19,

wherein the computer graphics have a lacking area for showing the observer a second actual object having a part which exists on the observer side than the actual object, and

wherein said means for generating a nimbus image also generates a nimbus image around a periphery of the lacking area.

25. (Original)   A display device, comprising an image display processing device for displaying a combined image, which is generated by combining a nimbus image generated around a periphery of computer graphics in a figure corresponding to a figure of an actual object and a positional relationship between an observer, who is viewing the actual object, and the actual object, on a display which is viewed by the observer so that the combined image is superimposed on the actual object.

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26. (Original)   The display device according to claim 25,

wherein the computer graphics have a lacking area for showing the observer a second

actual object having a part which exists on the observer side than the actual object, and

wherein the nimbus image also exists around the lacking area.

27. (New)   The image processing device according to claim 18, wherein said means

for generating a nimbus image measures a velocity of the actual object and generates the

nimbus image having a thickness sufficient to prevent the actual object from being seen

protruding from the periphery of the computer graphics in accordance with the measured

velocity.

28. (New)   The image processing device according to claim 19, wherein said means

for generating a nimbus image measures a velocity of the actual object and generates the

nimbus image having a thickness sufficient to prevent the actual object from being seen

protruding from the periphery of the computer graphics in accordance with the measured

velocity.